Enclosure 1

APPROVED TMDLS
Dearborn River TMDL Planning Area

3 pollutant TMDLs completed
1 determination that no pollutant TMDL is needed
1 pollutant TMDL yet to be developed

Waterbody Name*	TMDL Parameter/ Pollutant	Water Quality Goal/Endpoint	TMDL	WLA LA	Supporting Documentation (not an exhaustive list of supporting documents)
Dearborn River* MT41Q003_010	Siltation* *1996, 2000, 2002, 2004 lists*	Justification provided for no need for siltation TMDL. Water quality standards currently met.			"Water Quality Assessment and TMDLs for the Dearborn River TMDL Planning Area, Montana "
	Thermal* Modification	Further study needed. Water body/pollutant combination stays on 303(d) list.			"
Middle Fork Dearborn River* MT41Q003_020	Siltation* *1996, 2000, 2002, 2004 lists*	•% surface fines <2mm = ≤ 20% •Clinger Richness = ≥14 •Periphyton Siltation Index < 20 for mountain reaches, < 50 for plains reaches •Documented increasing or stable trend in cold-water fish populations	2% reduction in human-caused sediment loading or 2,267 tons/year	WLA = 0 LA = 22% reduction in sediment loading from human-caused bank erosion, and a performance-based allocation to improve the condition of the riparian corridor.	"
South Fork Dearborn River* MT41Q003_030	Siltation* *2000, 2002, 2004 lists*	•% surface fines <2mm = ≤ 20% •Clinger Richness = ≥14 •Periphyton Siltation Index < 20 for mountain reaches, < 50 for plains reaches •Documented increasing or stable trend in cold-water fish populations	1% reduction in human-caused sediment loading or 1,329 tons/year	WLA = 0 LA = 9% reduction in sediment loading from human-caused bank erosion, and a performance-based allocation to improve the condition of the riparian corridor.	"

Waterbody Name*	TMDL Parameter/ Pollutant	Water Quality Goal/Endpoint	TMDL	WLA LA	Supporting Documentation (not an exhaustive list of supporting documents)
Flat Creek* MT41Q003_040	Siltation* *1996, 2000, 2002 lists*	•% surface fines <2mm = ≤ 20% •Clinger Richness = ≥14 •Periphyton Siltation Index < 20 for mountain reaches, < 50 for plains reaches •Documented increasing or stable trend in cold-water fish populations	27% reduction in human-caused sediment loading or 10,876 tons/year	WLA = 0 LA = 40% reduction in sediment loading from human-caused bank erosion, and a performance-based allocation to improve the condition of the riparian corridor.	"

* An asterisk indicates the water body has been included on the State's Section 303(d) list of water bodies in need of TMDLs.